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An operating arrangement for a sliding door, (10), in particular of motor vehicles, having a door lock (14), a latching device (16) which can be arrested in a positive-locking manner and is intended for holding the sliding door (10) in its open position, and an inside door operating means (18) having an inside 10 door handle and also an outside door operating means (20) having an outside door handle, it being possible for the door lock (14) and the latching device (16) to be operated mechanically by the door handles via connecting elements (22, 24, 28), and the logical 15 functions for locking/unlocking the sliding door (10) are realized in the door lock (14), wherein the

handles and the door lock (1/4) have driver elements (40, 42) which act via a draven element (32, 44) on a connecting element (28) /connected to the latching device (16).

connecting elements (22, 24) between the two door

The operating arrangement as claimed in claim 1, wherein at/least for the two door handles separate connecting elements (22, 25 24) and driver elements (40, 42)/are provided, the latter interacting with a single driven element (32, 44).

3. The operating | arrangement as claimed in claim 2, wherein the driver elements (40, 42) directly next to one another and the connecting elements /(22, 24) from the door handles run parallel to one another at least in this region.

The operating arrangement as claimed in one of claims 1 to 3, wherein the driver elements (40, 42) act a reversing lever (32) on which the connecting prement (28) to the latching device (16) is secured.

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The operating arrangement as claimed in one of the preceding claims, wherein the driver elements (40, 42) are uncoupled from the connecting element (28) to the latching device (16) in such a manner that driving only takes place in a direction of movement relative to one another.

claim 5, wherein the uncoupled driving takes place by simple bearing of the driver elements (40, 42) against a driving surface (44) on the reversing lever (32).

7. The operating arrangement as claimed in one of the preceding claims, wherein the connecting elements (22, 24, 28) are at least partially designed as Bowden cables.

15 8. The operating arrangement as claimed in claim 7, wherein the Bowden cables (22, 24) of the connecting elements from the door handles are of continuous design in the region of the driver elements (40, 42), the Bowden-cable sheaths (36) having been omitted in this region.

9. The operating arrangement as claimed in claim 8, wherein the Bowden-cable sheaths (36) of the door-handle connecting elements (22, 24) end molded onto the walls of a housing body (30) on which the reversing lever (32) is pivotably mounted.

10. The operating arrangement as slaimed in claim 9, wherein the housing body (30) is of essentially mirror-symmetrical construction.

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